



Form PTO-1449 (Modified)

**LIST OF PATENTS
AND PUBLICATIONS FOR
APPLICANT'S INFORMATION
DISCLOSURE STATEMENT**

(Use several sheets if necessary)

 ATTY. DOCKET NO.
5258

 SERIAL NO.
09/934,729

 APPLICANT
Adams et al.

 FILING DATE
August 22, 2001

 GROUP
2121

U.S. PATENT DOCUMENTS

| EXAMINER INITIALS | IDENTIFIER | DOCUMENT NUMBER | DATE | NAME | CLASS | SUB- CLASS | FILING DATE |
|----------------------|------------|--------------------|--------------|------------|-------|---------------|--------------|
| PN | AA | 6,062,137 | May 16, 2000 | Guo et al. | 101 | 171 | May 17, 1998 |
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FOREIGN PATENT DOCUMENTS

| EXAMINER INITIALS | IDENTIFIER | DOCUMENT NUMBER | FILING DATE | COUNTRY | CLASS | SUB- CLASS | TRANSLATION: YES NO |
|----------------------|------------|-----------------|-------------|---------|-------|---------------|------------------------|
| | | | | | | | |

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner

Date Considered

| EXAMINER INITIALS | IDENTIFIER | DOCUMENT TITLE | REFERENCE NAME | VOLUME NO. | DATE | PAGE NO. |
|----------------------|------------|---|---|-------------------|----------------------|-----------------|
| PN | AB | "A Model for Colour Prediction of Halftoned Samples Incorporating Light Scattering and Ink Spreading" | <i>Proceedings of the IS&T/SID 7th Imaging Conference: Color Science, Systems and Applications</i> | | November 16-19, 1999 | 173-181 |
| PN | AC | "A Unified Model for Color Prediction of Halftoned Prints" | <i>Journal of Imaging Science and Technology®</i> | Vol. 44 No. 4 | July/August 2000 | 351-359, 385 |
| PN | AD | "Color Invariance" | <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> | Vol. 23 No. 12 | December 2001 | 1338-1346 |

EXAMINER:

PNorben

 DATE
CONSIDERED : 12-18-03

*EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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